

ANNOUNCEMENT

An Invitation to the 49th Annual Meeting of The Japan Wood Research Society (JWRS-49)

The Japan Wood Research Society takes great pleasure in inviting everyone with an interest in the science and technology of wood to attend the 49th Annual Meeting of The Japan Wood Research Society (JWRS-49). The meeting will be held April 2 to 4, 1999, at the Setagaya campus of Tokyo University of Agriculture (TUA), Tokyo, Japan.

The deadline for registration is 11 January 1999. If you need a registration form, please contact the following office.

Prof. Takayoshi Shiokura (Chairman of JWRS-49 Working Committee)
Department of Forest Science, Faculty of Regional Environment Science
Tokyo University of Agriculture (TUA)
Setagaya-ku, Tokyo 156-8502, Japan
Tel: +81-3-5477-2282(DI)
Fax: +81-3-5477-2617

If you have any inquiries concerning the JWRS-49, please send them to the above address or by fax "ATTN: THE 49TH ANNUAL MEETING OF THE JWRS".

For more information, please see the announcement in *Mokuzai Gakkaishi* Vol. 44, No. 5, 1998 (in Japanese), or our home page (<http://www.tuat.ac.jp/jwrs/>).

***Mokuzai Gakkaishi* (Journal of the Japan Wood Research Society)**

Mokuzai Gakkaishi is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

Volume 44 Number 5 1998

Original articles

H. Aoi, T. Tsuchimoto, S. Nakajima, T. Arima
Estimation of the, fracture type, and observation
of strain distribution on knotted wood by infrared
image system

T. Ohtani, T. Yakou, K. Ando, N. Hattori,
S. Kitayama
Abrasive wear properties of foamed polystyrenes
as a comparative material of woods

E. Obataya, Y. Ohno, K. Umemura, M. Norimoto
The viscoelastic behavior of Japanese lacquer film
II. The changes of viscoelastic properties due to
heat treatment

M. Tezuka, N. Yamada, K. Ito, S. Ban, Y. Tsuboi
Application of paper tube to the member of building
structure I. Mechanical properties of paper
tube ad the effect of water content.

N. Hanari, Y. Ono, T. Ooi, H. Yamamoto
Diterpenes extracted by a polar solvent from the
bark of the resinous stem canker of *Chamaecyparis*
obtusa

K. Tokimoto, Y. Fukumasa-Nakai,
T. Matsumoto, N. Maekawa
Selection of shiitake strains greatly competitive to
antagonistic fungi *Trichoderma* spp.

Notes

K. Komatsu, K.-H. Hwang
Effects of end-distance and edge-distance on the
stiffness and strength of drift-pin jointed bongossi
wood with steel plate inserted

K. Komatsu, K. Horie, K.-H. Hwang
Flexural properties of full-sized bongossi wood

I. Togashi, S. Gisusi, A. Harada
Antifungal activity of chlorhexidine digluconate
and glutaraldehyde against *Penicillium* spp. for
tolerance of benzimidazole

ANNOUNCEMENT

CALL FOR PAPERS

INTERNATIONAL CONFERENCE ON EFFECTIVE UTILIZATION OF PLANTATION TIMBER “Timber and Wood Composites for the Next Century” Chi-Tou, Taiwan, May 21–23, 1999

Co-hosted by: Forest Products Association, R.O.C., Wood Construction Buildings Association, R.O.C., Chinese Forest Association, and National Taiwan University.

Sponsors: Council of Agriculture, and National Science Council, R.O.C.

Co-sponsors: International Association of Wood Products Societies (IAWPS)

PROGRAM: The Conference welcomes oral or poster presentations for the following sessions:

- A. **Forest Products and Utilization:** Effective utilization, new/effective processing techniques, new wood composite products, quality evaluation, and marketing strategies for plantation timber.
- B. **Wood-Frame Construction:** Modern construction techniques/technologies concerning structural safety and durability of light- and medium-wood-framed structures, including earthquake resistance, fire resistance, noise resistance, wind resistance, biodegradation proofing, and structural stability of wood-framed structures built on hillsides or soft and sloping ground.
- C. **Development of Forest Products Industries in IAWPS Member Countries:** To be presented by delegates from each IAWPS member country.

An abstract approximately 250 words long must be submitted by November 30, 1998, to the ICEUPT '99 Conference Chair or Secretariat. Notification of accepted papers will be issued by December 31, 1998, along with instructions for manuscript preparation.

Abstracts or requests for further information should be mailed or faxed to:

I. Session A:

Dr. S. Y. Wang
Chair, ICEUPT '99
Department of Forestry
National Taiwan University
1, sec. 4, Roosevelt Road.
Taipei, Taiwan 10764, R.O.C.
Fax: +886-2-23631736
E-Mail: sywang@ccms.ntu.edu.tw
<http://maple.fo.ntu.edu.tw>
or
<http://www-ms.cc.ntu.edu.tw/~d6625007/IAWPS/>

II. Session B:

Dr. Peter M. C. Yeh,
Conference Secretariat, ICEUPT '99
Department of Forestry Products Utilization
National Pingtung University of
Science and Technology
1 Hseuh-Fu Road, Nei-Pu Hsiang
Pingtung, Taiwan 91207, R.O.C.
Fax: +886-8-774-0445
E-Mail: YehMC@Mail.NPUST.edu.tw
<http://140.112.11.227>